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ABSTRACT OF THE DISCLOSURE

A seating system having a beam, which can be connected to a surface adjacent the position at which the seats are to be located, and a device so that the seats can be connected to the beam. The beam is constructed for receiving a formation on the base of the seat so that the seat can be located at any required position along the beam. The arrangement is such that the connection of the beam to the surface does not interfere with the location of the seats. The seating system permits variation in the position of the seats relative to the beam to be readily effected, with various modifications of the seats and ancillary devices being possible.